

On page 86, line 1, after "TTA AT", insert -- (SEQ ID NO. 3) --.

On page 104, line 4, after "CTGG", insert -- (SEQ ID NO. 4) --.

After page 123, insert pages 124-147 of the Sequence Listing submitted herewith.

**IN THE CLAIMS**

Please amend the claims as follows:

Please renumber pages 124 through to 129 as pages 148 to 153.

A2  
D  
1 (amended). A mobilizable combinatorial gene expression library, comprising a pool of expression constructs, each expression construct comprising a shuttle vector [capable of replicating] that replicates in different species or strains of host cell, said shuttle vector containing [a] one or more cDNA or genomic DNA <sup>fragments</sup> ~~fragment~~, wherein the cDNA or genomic DNA fragments in the pool of expression constructs are derived from a plurality of species of donor organisms, and wherein the cDNA or genomic DNA [fragment is] fragments are each operably-associated with one or more regulatory regions that drives expression of genes encoded by the cDNA or genomic DNA fragments [fragment] in an appropriate host organism.

A3  
D  
3 (amended). The gene expression library of claim 1 wherein [some of] the cDNA or genomic DNA fragments contained in the expression constructs are preselected for a specific property.

D  
4 (amended). The gene expression library of Claim 1, 2, or 3 in which the expression construct comprises a plasmid vector, a phage vector, a viral vector, a cosmid vector, or an artificial chromosome.